

RECEIVED

DOCKET NO.:
MCS-071-00SERIAL NO.:
09/681,843

INFORMATION DISCLOSURE CITATION JAN 31 2003

(Use several sheets if necessary)

Technology Center 2600

INVENTOR:
Wang et al.FILING DATE:
June 14, 01GROUP:
2614

U.S. PATENT DOCUMENTS

*Examiner Initial	Ref.	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

9.8	A1	Brave, S., Ishii, H and Dahley, A., Tangible interface for remote collaboration and communication, Proc. of CSCW'98, 169-178.
	A2	Buxton, W., A. Sellen and M. Sheasby. (1997). Interfaces for multiparty videoconferencing. In K. Finn, A. Sellen & S. Wilber (Eds). Video Mediated communication. Hillsdale, N.J.: Erlbaum, 385-400.
	A3	Colmenariz, A. and Huang, T., Face detection with information-based maximum discrimination, Proc. of IEEE CVPR, June 17, 1997, 782-789.
	A4	Co-pending U.S. Patent Application No. 09/591,781, "Self-Calibration for a Catadioptric Camera", filed June 12, 2000.
	A5	Co-pending U.S. Patent Application No. 09/681,835, "Animated video production system and method using expert video production rules for online publishing of lectures", filed June 14, 2001.
	A6	Co-pending U.S. Patent Application, Serial No. 10/307,088, "Automated camera management system and method for capturing presentations using videography rules", filed November 30, 2002.
	A7	Daniilidis, K., Preface, Proc. of IEEE Workshop on Omnidirectional Vision, June 12, 2000.
	A8	Elrod, S., Bruce, R., Gold, R. Goldberg, D. Halasz, F., Janssen, W., Lee, D., McCall, K. Pederson, E., Pier, K., Tang, J., & Welch, B., Liveboard: a large interactive display supporting group meeting, presentations and remote collaboration, Proc. of CHI '92, 599-607.
	A9	He, L-W., M.F. Cohen, and D.H. Salesin. The Virtual Cinematographer: A Paradigm for automatic Real-Time Camera control and Directing. Microsoft Research, Seattle, WA. Department of Computer science and Engineering, University of Washington.
	A10	He, L., J. Grudin, A. Gupta. Designing Presentations for On-Demand Viewing. Technical Report: MSR-TR-99-69. September 1999. Microsoft Research, Redmond, WA.
	A11	He, L. Sanocki, E., Gupta, A. Grudin, J., Comparing presentation summaries: slides vs. reading vs. listening, Proc. of CHI'00, 177-184.
	A12	Kang, S.-B., Catadioptric self-calibration, Proc. of IEEE CVPR, June 12, 2000, 1:201-208.
	A13	Liu, A., Zhang, Z., Jacobs, c., and Cohen, M., Rapid Modeling of Animated Faces from Video. Technical report, Microsoft research 99-21, April 1999.
	A14	McCanne, S. and Jacobson, V., Vic: a flexible framework for packet video, Proc. ACM multimedia '95, 511-522.
	A15	Moran, T. et al., I'll get that off the audio: a case study of salvaging multimedia using panoramic video, Proc. of IEEE Workshop on Omnidirectional Vision, June, 12, 2000, 169-174.
	A16	Nicolescu, M., Medioni, g., and Lee, M., Segmentation, tracking and interpretation using panoramic video, Proc. of IEEE Workshop on Omnidirectional Vision, June, 12, 2000, 169-174.
	A17	Omoigui, N., L. He, A. Gupta, J. Grudin, and E. Sanocki. Time-Compression: Systems Concerns, Usage, and Benefits. CHI '99 Pittsburgh, PA USA
	A18	Sellen, A., Remote conversations: the effects of mediating talk with technology, Human-Computer Interaction, 10(4), 401-444.
	A19	Tang, J. C., & Rua, M. Montage: providing teleproximity of redistributed groups. Proc. of CHI'94, 37-43.

EXAMINER:

GEORGE ENG

DATE CONSIDERED:

6-11-03

*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date. Pertinent Pages, Etc.)		
9-8	A20	Zhu, Z., Rajasekar, K., Riseman, E., and Hanson, A., Panoramic virtual stereo vision of cooperative mobile robots for localizing 3D moving objects, Proc. of IEEE Workshop on Omnidirectional Vision, June, 1999, 29-36..

RECEIVED
JAN 31 2003
Technology Center 2600

GEORGE ENG

6-11-03

RECEIVED
JAN 31 2003
Technology Center 2600